NOTES: SEE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR BID ALTERNATES. ALL RECEPTACLES TO BE 20 AMP RATED.

LIST OF DRAWINGS

E0.1 SYMBOLS LIST, GENERAL NOTES & LIST E5.1 SINGLE LINE DIAGRAM - POWER E5.2 SINGLE LINE DIAGRAMS OF DRAWINGS **E0.2** LIGHTING FIXTURE SCHEDULE E5.3 SINGLE LINE DIAGRAM - TELECOM/DATA E0.3 TITLE 24 DOCUMENTATION E5.4 SINGLE LINE DIAGRAMS E5.5 SINGLE LINE DIAGRAM - LOW VOLTAGE E1.1 SITE PLAN ELECTRICAL - EAST E1.2 SITE PLAN ELECTRICAL - WEST LIGHTING & SCHEDULES E2.1 FLOOR PLAN - LIGHTING E6.1 PANEL SCHEDULE E3.1 FLOOR PLAN - POWER AND SIGNAL E7.1 DETAILS E3.2 FLOOR PLAN - FIRE ALARM E7.2 DETAILS

E7.3 DETAILS

E3.3 FLOOR PLAN - AV SYSTEM

E4.2 FOOD SERVICE - ELECTRICAL PLAN

E4.1 PARTIAL PLANS

	CVMDALCITOT
	SYMBOLS LIST
Ħ	20A 3PG 125V DUPLEX RECEPTACLE, UP 18" U.O.N.
₩	20A 3PG 125V DUPLEX RECEPTACLE, WEATHERPROOF, UP 18" U.O.N.
₩	20A 3PG 125V DUPLEX RECEPTACLE, GROUND FAULT CIRCUIT INTERRUPTER TYPE, UP 18" U.O.N.
$igoplus_{ ext{IG}}$	20A 3PG 125V DUPLEX RECEPTACLE, ISOLATED GROUND TYPE, UP 18" U.O.N.
otag	20A 3PG 125V DUPLEX RECEPTACLE, TAMPER RESISTANT, UP 18" U.O.N.
+	20A 3PG 125V DUPLEX RECEPTACLE, MOUNTED ABOVE COUNTER, U.O.N.
⊨⊕	20A 3PG 125V DOUBLE DUPLEX RECEPTACLE, UP 18" U.O.N.
⊨	20A 3PG 125V DOUBLE DUPLEX RECEPTACLE, MOUNTED ABOVE COUNTER, U.O.N.
₩	20A 3PG 125V DOUBLE DUPLEX RECEPTACLE, HALF-SWITCHED, UP 18" U.O.N.
 ⊢0	15A 3PG 125V SINGLE RECEPTACLE, UP 18" U.O.N.
F ®	20A 3PG 125V SINGLE TWISTLOCK RECEPTACLE, NEMA L5-20R, UP 18" U.O.N. SPECIAL RECEPTACLE AS INDICATED ON PLANS
-	FLUSH IN FLOOR OUTLET BOX WITH QUANTITY OF 20A 3PG 125V DUPLEX
©	RECEPTACLES AS INDICATED ON PLANS
HT	LINE VOLTAGE THERMOSTAT, PROVIDED & INSTALLED BY DIV. 15, CONNECTED COMPLETE BY DIV. 16
	SURFACE MOUNTED WIREMOLD RACEWAY WITH RECEPTACLES AS INDICATED ON PLANS
	TERMINAL MOUNTING BACKBOARD, 3/4" PLYWOOD, DIMENSIONS AS NOTED ON PLANS, PAINT TO MATCH ADJACENT WALL SURFACE, MAINTAINING UL
1.4	FIRE LABEL VISIBLE.
◄	TELEPHONE OUTLET, UP 18" U.O.N.
₩	TELEPHONE OUTLET, UP 48" U.O.N. COMBINED TELEPHONE/DATA OUTLET, UP 18" U.O.N.
	INTERCOM HANDSET, UP 48" U.O.N.
Z + ⊕	WALL MOUNTED CLOCK OUTLET, SEE ARCHITECTURAL FOR LOCATION
+®	WALL MOUNTED TV OUTLET, SEE ARCHITECTURAL FOR LOCATION
(S)	FLUSH CEILING MOUNTED P. A. SPEAKER
HS	FLUSH WALL MOUNTED INDOOR PUBLIC ADDRESS SPEAKER
⊦® [•]	FLUSH WALL MOUNTED OUTDOOR WEATHERPROOF PUBLIC ADDRESS SPEAKER
HV	WALL MOUNTED VOLUME CONTROL, UP 48" U.O.N.
F	FIRE ALARM SYSTEM INTELLIGENT MANUAL PULL STATION, UP 48" U.O.N.
F ¹¹⁰	FIRE ALARM SYSTEM HORN/STROBE, UP 80" U.O.N. NUMBER ADJACENT INDICATES CANDELA VALUE FOR STROBE
110 F	WEATHERPROOF FIRE ALARM SYSTEM HORN/STROBE UP 80" U.O.N.
110	NUMBER ADJACENT INDICATES CANDELA VALUE FOR STROBE.
Sp ^{***}	FIRE ALARM SYSTEM STROBE, UP 80" U.O.N. NUMBER ADJACENT INDICATES CANDELA VALUE FOR STROBE
FS	FIRE ALARM SYSTEM SPRINKLER FLOW SWITCH. PROVIDE MONITOR MODULE.
TS	FIRE ALARM SYSTEM SPRINKLER VALVE SUPERVISORY SWITCH. PROVIDE MONITOR MODULE
PIV	POST INDICATING VALVE
©	FIRE ALARM CONTROL MODULE
M	FIRE ALARM MONITORING MODULE
(S)	FIRE ALARM SYSTEM CEILING MOUNTED SMOKE DETECTOR
(S) ^E	FIRE ALARM SYSTEM CEILING MOUNTED SMOKE DETECTOR PROGRAMMED FOR AUTOMATIC RECALL OF ELEVATOR
\oplus	FIRE ALARM SYSTEM CEILING MOUNTED HEAT DETECTOR
© (FIRE ALARM SYSTEM HVAC DUCT MOUNTED SMOKE DETECTOR. COORDINATE WITH DEV. 15 FOR SUPPLY, INSTALL AND COMPLETE CONNECTION
H	(INCLUDING CONTROL OF HVAC EQUIPMENT) - SEE SPECIFICATIONS FIRE ALARM MAGNETIC DOOR HOLD-OPEN
\\\\	FIRE ALARM SYSTEM END-OF-LINE RESISTOR
	FIRE SMOKE DAMPER BY DIVISION 15. COORDINATE WITH DIVISION 15 FOR
FSD	MONITORING TO FIRE ALARM SYSTEM (INCLUDING SMOKE DETECTOR PROVISIONS). CONTROL OF DAMPER TO BE BY DIVISION 15, U.O.N.
FACP	FIRE ALARM CONTROL PANEL
FAAP	FIRE ALARM ANNUNCIATOR PANEL
K	SECURITY KEY PAD
M	SECURITY MOTION SENSOR, CEILING MOUNTED
HM	SECURITY MOTION SENSOR, WALL MOUNTED
<u>©</u>	SECURITY SYSTEM DOOR CONTACT.
(vi)	SECURITY SYSTEM WINDOW CONTACT
®	SECURITY GLASS BREAK SENSOR, CEILING MOUNTED
HD	DURESS ALARM PUSH BUTTON
SACP	SECURITY ALARM CONTROL PANEL WEATHERPROOF ENCLOSURE
	CONDUIT AND WIRE CONCEALED IN CEILING OR WALL
	CONDUIT AND WIRE CONCEALED IN OR UNDER SLAB OR UNDERGROUND
secretarios entre	CONDUIT AND WIRE RUN EXPOSED
	CROSSMARKS INDICATE QUANTITY OF #12 CONDUCTORS PLUS PARITY SIZED GROUND CONDUCTOR (INCLUDED BUT NOT INDICATED), NO HASHMARKS INDICATES 2-#12 CONDUCTORS BLUS PARITY SIZED GROUND CONDUCTOR II O N
(#10)	INDICATES 2-#12 CONDUCTORS PLUS PARITY SIZED GROUND CONDUCTOR, U.O.N. WIRE SIZE #10 AWG FOR ALL CONDUCTORS, INCLUDING GROUND WIRE, THROUGHOUT THE COMPLETE CIRCUIT.
\sim	FLEXIBLE METALLIC CONDUIT
	HOMERUN TO PANELBOARD OR TERMINAL BOARD, AS NOTED ON PLANS
· · · · · · · · · · · · · · · · · · ·	COMPLETE CONNECTION OF EQUIPMENT
3	CONDUIT STUBBED OUT, CAPPED AND MARKED - SEE 10/E7.1

CONDUIT TURNED UP - SEE 7/E7.1

CONDUIT TURNED DOWN

SYMBOLS LIST

RECESSED FLUORESCENT 2'x2' AND 4'x4' "SKYLIGHT" FIXTURE RECESSED 2'x2', 2'x4' OR 1'x4' LENSED FLUORESCENT FIXTURE RECESSED 2'x2', 2'x4' FLUORESCENT FIXTURE WITH PERFORATED METAL SHIELD **INDICATES NITELITE FIXTURE ON 24 HOURS**

PENDANT MOUNTED FLUORESCENT UPLIGHT FIXTURE - INDICATES AIRCRAFT CABLE SUPPORT POINT (VERIFY WITH MANUFACTURER) -INDICATES PENDANT ELECTRICAL FEED POINT (VERIFY WITH MANUFACTURER) SURFACE CEILING, WALL OR COVE MOUNTED FLUORESCENT FIXTURE

UNDER CABINET FIXTURE

SURFACE OR PENDANT MOUNTED FLUORESCENT STRIP FIXTURE SURFACE CEILING MOUNTED COMPACT FLUORESCENT, H.I.D. OR INCANDESCENT PENDANT MOUNTED COMPACT FLUORESCENT, H.I.D. OR INCANDESCENT

ADJUSTABLE H.I.D. OR INCANDESCENT RECESSED ACCENT LIGHT FIXTURE. ARROW INDICATES AIMING DIRECTION. COMPACT FLUORESCENT, H.I.D. OR INCANDESCENT RECESSED DOWNLIGHT

COMPACT FLUORESCENT, H.I.D. OR INCANDESCENT RECESSED WALLWASH WALL MOUNTED COMPACT FLUORESCENT, H.I.D. OR INCANDESCENT FIXTURE

WALL MOUNTED COMPACT FLUORESCENT, H.I.D. OR INCANDESCENT FIXTURE POLE MOUNTED H.I.D. AREA LIGHTING FIXTURE; ARROW INDICATES DIRECTION OF LIGHT DISTRUBUTION.

EXTERIOR H.I.D. BOLLARD FIXTURE FLUSH IN-GROUND H.I.D. ACCENT UPLIGHT; ARROW INDICATES DIRECTION OF LIGHT DISTRIBUTION

FLUSH IN-GROUND H.I.D. WALLWASH UPLIGHT; ARROW INDICATES DIRECTION OF LIGHT DISTRIBUTION STEM MOUNTED SIGN LIGHT

WALL MOUNTED EXIT SIGN WITH INTEGRAL EMERGENCY BATTERY BACK-UP WHERE NOTED ON FIXTURE SCHEDULE, ARROWS AS NOTED ON PLANS. HATCHED AREA INDICATES NUMBER OF FACES.

WALL MOUNTED LOW LEVEL EXIT SIGN CEILING MOUNTED EXIT SIGN WITH INTEGRAL EMERGENCY BATTERY BACK-UP WHERE NOTED ON FIXTURE SCHEDULE, ARROWS AS NOTED ON PLANS. HATCHED AREA INDICATES NUMBER OF FACES.

LINE VOLTAGE SINGLE POLE TOGGLE SWITCH, LETTER ADJACENT INDICATES RESPECTIVE ZONE CONTROLLED, UP 48" U.O.N.

LINE VOLTAGE TWO POLE TOGGLE SWITCH, UP 48" U.O.N.

LINE VOLTAGE THREE-WAY TOGGLE SWITCH, UP 48" U.O.N.

LINE VOLTAGE KEY OPERATED TOGGLE SWITCH INSTALLED AT EQMP. SHOWN. LINE VOLTAGE MOTOR RATED TOGGLE SWITCH

LINE VOLTAGE TOGGLE SWITCH WITH PILOT LIGHT, LIGHT IS ON WHEN CIRCUIT IS OPEN, UP 48" U.O.N.

LOW VOLTAGE DATALINE SWITCH, UP 48" U.O.N. - SEE LOW VOLTAGE RELAY SCHEDULE. NUMBER INDICATES QUANTITY OF BUTTONS; LETTERING INDICATES RESPECTIVE ZONES CONTROLLED.

WALL MOUNTED LINE VOLTAGE INCANDESCENT SLIDE DIMMER, RATING AS REQUIRED BY INDIVIDUAL LOAD; LOWER CASE LETTER ADJACENT INDICATES LIGHTING ZONE CONTROLLED, UP 48" U.O.N. WALL MOUNTED LOW VOLTAGE INCANDESCENT SLIDE DIMMER SWITCH, RATING

AS REQUIRED BY INDIVIDUAL LOAD; LOWER CASE LETTER ADJACENT INDICATES LIGHTING ZONE CONTROLLED, UP 48" U.O.N. WALL MOUNTED FLUORESCENT DIMMER SWITCH, RATING AS REQUIRED BY INDIVIDUAL LOAD; LOWER CASE LETTER ADJACENT INDICATES LIGHTING ZONE

CONTROLLED, UP 48" U.O.N. WALL MOUNTED SINGLE SWITCH INFRARED OCCUPANCY SENSOR; UP 48" U.O.N; WATTSTOPPER #WA-200, OR EQUAL, SET TO FIXED 30 MINUTE TIME DELAY AND MAX SENSITIVITY.

WALL MOUNTED DUAL SWITCH INFRARED OCCUPANCY SENSOR; UP 48" U.O.N; WATTSTOPPER #WA-300, OR EQUAL,

SET TO FIXED 30 MINUTE TIME DELAY AND MAX SENSITIVITY.

FUSED EQUIPMENT DISCONNECT SWITCH WITH FUSE SIZE AS RECOMMENDED BY EQUIPMENT MANUFACTURER MOTOR DISCONNECT SWITCH; HORSEPOWER RATED, NON FUSED. COMBINATION MAGNETIC MOTOR STARTER, MOTOR CIRCUIT

PROTECTOR AND FUSIBLE DISCONNECT. MAGNETIC MOTOR STARTER

MANUAL MOTOR STARTER WITH OVERLOAD PROTECTION MOTOR WITH FLEXIBLE CONDUIT CONNECTION AND DISCONNECT.

TRANSFORMER CONCRETE PULLBOX, SIZE AS REQUIRED OR SHOWN - CHRISTY OR EQUAL WITH LABELED LID PER USE

COPPER GROUND ROD - 3/4"Ø x 10'-0" LONG

FLUSH CEILING MOUNTED JUNCTION BOX, U.O.N. FLUSH WALL MOUNTED JUNCTION BOX, UP 18" U.O.N.

JUNCTION BOX FLUSH FLOOR MOUNTED.

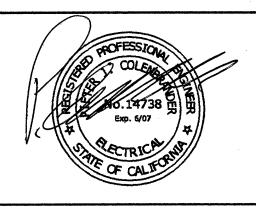
GENERAL SHEET NOTES

- 1. PRIOR TO BID THE CONTRACTOR SHALL VISIT THE SITE TO ADEQUATELY DETERMINE ALL PRE-EXISTING CONDITIONS. BY THE ACT OF SUBMITTING A BID, THE CONTRACTOR WILL BE DEEMED TO HAVE COMPLIED WITH THE FOREGOING, TO HAVE ACCEPTED SUCH CONDITIONS, AND TO HAVE MADE ALLOWANCES THEREFORE IN PREPARING THE BID.
- 2. PROVIDE PARITY SIZED GREEN GROUND WIRE IN ALL POWER CONDUITS, BRANCH CIRCUITS (LIGHTING & POWER) AND HOMERUNS. PROVIDE ADDITIONAL ISOLATED GROUND, GREEN WITH YELLOW STRIPE, TO ALL ISOLATED GROUND RECEPTACLES.
- 3. PROVIDE PULLROPE IN ALL EMPTY CONDUITS THROUGHOUT THE PROJECT.
- 4. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS, ELEVATIONS, AND DETAILS FOR EXACT LOCATION & CONNECTION REQUIREMENTS OF ALL LIGHTING FIXTURES. COORDINATE LOCATIONS OF ALL LIGHTING FIXTURES, OUTLETS AND JUNCTION BOXES WITH DIVISION 15 PRIOR TO ROUGH-IN.
- 5. REFER TO MECHANICAL PLANS FOR EXACT LOCATION OF ALL MECHANICAL EQUIPMENT. VERIFY EXACT LOCATION AND CONNECTION REQUIREMENTS OF ALL MECHANICAL EQUIPMENT WITH DIVISION 15 PRIOR TO ROUGH-IN. VERIFY EXACT REQUIREMENTS FOR VOLTAGE, PHASE, HORSE-POWER, OR KVA RATINGS, OF ALL DIVISION 15 EQUIPMENT REQUIRING ELECTRICAL
- 6. VERIFY EXACT CONNECTION REQUIREMENTS, OUTLET TYPE, HEIGHT, AND LOCATION OF ALL OWNER SUPPLIED EQUIPMENT OR EQUIPMENT PROVIDED UNDER OTHER SECTIONS OF THE SPECIFICATIONS PRIOR TO ROUGH-IN. REFER TO ARCHITECTURAL DRAWINGS FOR EQUIPMENT
- 7. COORDINATE TRENCHING WITH OWNER AND OTHER TRADES BEFORE BEGINNING WORK.
- 8. ALL CONDUIT PENETRATIONS THROUGH FIRE-RATED WALLS AND FLOORS SHALL BE SEALED AND EQUIPPED WITH U.L. LISTED FIRE PENETRATION ASSEMBLIES TO MAINTAIN FIRE SEPARATION
- 9. DO NOT INSTALL ANY OUTLETS BACK TO BACK IN STUD WALLS OR DE-MOUNTABLE PARTITIONS.
- 10. THE CONTRACTOR SHALL VERIFY ALL CEILING TYPES BEFORE ORDERING OF FIXTURES. ALSO VERIFY THAT ALL FEATURES CALLED FOR IN FIXTURE DESCRIPTIONS ON THE FIXTURE SCHEDULE ARE INCLUDED WITH CATALOG NUMBERS LISTED ON THE FIXTURE SCHEDULE AND ARE INCLUDED AS PART OF THE LIGHTING SUBMITTALS FOR THIS PROJECT. IF A DISCREPANCY EXISTS, CONTACT THE ARCHITECT AND ELECTRICAL ENGINEER FOR CLARIFICATION PRIOR TO BID.
- 11. CIRCUITRY AND CONDUIT ROUTING SHOWN ON THE PLANS IS DIAGRAMMATIC ONLY. THIS CONTRACTOR IS RESPONSIBLE FOR BECOMING COMPLETELY FAMILIAR WITH THE ARCHITECTURAL AND STRUCTURAL CONDITIONS AND LIMITATIONS IN THE BUILDING AND TO PROVIDE ALL LABOR, TOOLS AND MATERIALS REQUIRED TO PRODUCE A COMPLETELY CONCEALED INSTALLATION WHEREVER INDICATED ON THE PLANS.
- 12. MAINTAIN "AS-BUILT" RECORDS AT ALL TIMES, SHOWING EXACT LOCATION OF ALL UNDERGROUND AND/OR CONCEALED CONDUITS AND SERVICES INSTALLED UNDER THIS CONTRACT, INCLUDING CIRCUIT IDENTIFICATION WHERE APPLICABLE. PROVIDE OWNER WITH
- "AS-BUILT" DOCUMENTS AS INDICATED IN THE SPECIFICATIONS. 13. DRAWINGS INDICATE THE LOCATION OF DEVICES, FIXTURES AND EQUIPMENT AND THE CIRCUIT NUMBER AND PANEL DESIGNATION WHICH SUPPLIES THEM. THE CONTRACTOR SHALL BE
- ON THE DRAWINGS. 14. UNLESS OTHERWISE NOTED, ALL WORK SHOWN ON DRAWINGS IS NEW AND TO BE PROVIDED AND INSTALLED UNDER THIS CONTRACT.

RESPONSIBLE FOR COMPLETELY CONNECTING ALL ELECTRICAL DEVICES TO CIRCUITS INDICATED

- 15. ALL EQUIPMENT GROUNDING SHALL CONFORM TO ARTICLE 250 OF THE NATIONAL ELECTRIC CODE,
- LATEST EDITION. 16. ALL EXTERIOR CONDUIT ABOVE GRADE INCLUDING ALL ROOF MOUNTED CONDUIT, SHALL BE
- RIGID GALVANIZED STEEL. COAT ALL EXPOSED THREADS WITH GALVANIZING PAINT. 7. ALL ELECTRICAL WORK SHALL BE CARRIED OUT IN ACCORDANCE WITH THE LATEST EDITION OF
- THE N.E.C., AS WELL AS STATE, AND LOCAL CODES AND REQUIREMENTS.
- 18. ALL CONDUIT SHALL BE CONCEALED, UNLESS OTHERWISE NOTED.
- 19. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THE AVAILABLE SHORT CIRCUIT CURRENT AT THE MAIN SWITCHBOARD INCOMING TERMINALS WITH THE UTILITY COMPANY, AND TO VERIFY THAT ALL POWER AND SIGNAL SERVICE PROVISIONS, INCLUDING PADS, CONDUITS, PULLBOXES AND CLEARANCES MEET THE UTILITY COMPANIES' REQUIREMENTS PRIOR TO INSTALLATION.
- 20. EQUIPMENT OVERLOADS AND FUSES SHALL BE PROVIDED AND INSTALLED AS PER NAME PLATE ON THE EQUIPMENT ACTUALLY PURCHASED.
- 21. THE CONTRACTOR SHALL PAY FOR ALL REQUIRED PERMITS AND INSPECTION FEES.
- 22. THE CONTRACTOR SHALL VERIFY ALL CRITICAL DIMENSIONS WITH THE ARCHITECTURAL DRAWINGS PRIOR TO ROUGH-IN.
- 23. ALL EXIT SIGNS SHALL COMPLY WITH THE RELEVANT PORTIONS OF SECTIONS 1003 AND 1007 OF
- THE CBC. 24. ALL DIVISION 15 EQUIPMENT LINE AND LOW VOLTAGE CONTROL WIRING AND RACEWAY SHALL BE PROVIDE AND INSTALLED BY DIVISION 15 U.O.N.
- 25. COORDINATE INSTALLATION OF ALL RECESSED LIGHT FIXTURES WITH DIVISION 15 PRIOR TO INSTALLATION OF HVAC DUCTS AND SPRINKLER HEADS. ENSURE AFTER INSTALLATION OF
- FIXTURES THAT THERE IS NO CONTACT BETWEEN DUCTS AND FIXTURES TO AVOID VIBRATION IN 26. COORDINATE LENGTHS OF WIRE WHIPS CONNECTING MASTER FIXTURES AND SLAVE FIXTURES TO
- ACCOMMODATE THE SPACING BETWEEN FIXTURES.
- 27. PROVIDE A DEDICATED NEUTRAL CONDUCTOR FOR ALL BRANCH CIRCUITS FEEDING OUTLETS AS NOTED ON THE DRAWINGS.
- 28. FOR FLUSH MOUNTED PANEL BOARDS THE CONTRACTOR SHALL STUB FOUR(4) 3/4" CONDUITS FROM THE PANEL INTO THE ACCESSIBLE CEILING ABOVE FOR FUTURE CIRCUITS.
- 29. ALL CONDUIT CONNECTORS TO OUTLET OR JUNCTION BOXES SHALL HAVE INSULATED THROATS (MANUFACTURED AS AN INTEGRAL PART OF THE CONNECTOR). AFTER-MARKET INSERTABLE THROATS ARE NOT ACCEPTABLE.
- 30. ALL CIRCUITS IN ALL JUNCTION BOXES AND DEVICES SHALL BE CLEARLY IDENTIFIED BY MEANS OF "EZ" NUMBERING TAGS OR EQUIVALENT TO IDENTIFY THE CIRCUIT NUMBER OR RELAY SUPPLYING THE CONDUCTOR, ALL JUNCTION BOXES SHALL BE LABELED PER SPECIFICATIONS
- 31. ALL SURFACE MOUNTED POWER AND SIGNAL BOXES IN FINISHED AREAS SHALL BE WIREMOLD TYPE WITH MATCHING RACEWAYS. SURFACE MOUNTED STEEL JUNCTION BOXES AND/OR EMT ARE NOT ACCEPTABLE.
- 32. ALL LOCATIONS OF BARE METAL SURFACE MOUNTED CONDUIT, BOXES, PANEL COVERS, AND RELATED FITTINGS OR ACCESSORIES INSTALLED IN FINISHED AREAS (BOTH INTERIOR AND EXTERIOR) SHALL BE FINISH PAINTED TO MATCH THE SURFACE TO WHICH THEY ARE MOUNTED TO (AFTER INSTALLATION). PAINTING SHALL INCLUDE DIFFERENT COLORS AS REQUIRED TO MATCH EXISTING STRIPING OR OTHER BUILDING FEATURES TO WHICH THE EQUIPMENT IS ATTACHED AND VISIBLE. VERIFY EXACT LOCATION AND ROUTING WITH ARCHITECT PRIOR TO ROUGH.
- 33. PROVIDE A BLANK COVER PLATE (COLOR TO MATCH ADJACENT DEVICES OR AS SPECIFICALLY CALLED FOR IN SPECIFICATIONS) FOR ALL JUNCTION BOXES (NEW AND EXISTING) ON THE PROJECT WHEN NO DEVICE IS INSTALLED.
- 34. ALL EQUIPMENT SHALL BE LISTED BY A NATIONALLY RECOGNIZED TESTING LABORATORY AND PROPERLY LABELED.
- 35. ALL ELECTRICAL PENETRATIONS OF FIRE WALLS SHALL COMPLY WITH CBC SECTION 709.6 EXCEPTION, AND 709.7 EXCEPTIONS 1 & 2. IF THE PENETRATIONS CANNOT COMPLY WITH EXCEPTIONS THEN SUBMIT A LISTED PENETRATION FIRE STOP SYSTEM AS SPECIFIED IN CBC SECTION 709.6.3 TO THE CITY FOR APPROVAL PRIOR TO INSTALLATION.

O'MAHONY & MYER BLECTRICAL and LIGHTING DESIGN 4340 REDWOOD HWY, SUITE 245 SAN RAFAEL, CALIFORNIA 94903 (415) 492-0420/FAX (415) 479-9662



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OUNTA NIOR (

APRIL 18, 2005

REVISIONS:

CONSTRUCTION

SHEET TITLE:

SYMBOL LIST, GENERAL NOTES & LIST OF DRAWINGS

DRAWN BY: TV

CHECKED BY: PJC JOB NO: 203106

SHEET

TAILORED METHOD

Vonresidential Compliance Form

MOUNTAIN VIEW SENIOR CENTER

ACTUAL LIGHTING POWER

LIGHTING COMPLIANCE SUMMARY

FLUOR/MH PENDANT

FLUOR/MH PENDANT

FLUOR/MH PENDANT FLUOR STRIP

RECESSED FLUOR 2X4

RECESSED FLUOR 2X4

FLUOR WALL SCONCE

RECESSED MH ACCENT

SURFACE MH DOWNLIGHT

ALLOWED LIGHTING POWER (Choose One Method)

BUILDING CATEGORY (From § 146(b) Table 1-M)

AREA CATEGORY (From § 146(b) Table 1-N)

COMPLETE BUILDING METHOD

CONVENTION CENTERS

TAILORED METHOD

Nonresidential Compliance Form

NOT USED

AREA CATEGORY METHOD

NOT USED

LUMINAIRE NAME

TOTALS

NUMBER OF LUMINAIRE CEC DEFAULT TOTAL (Including Beliast) Y N WATTS

SUBTOTAL FROM THIS PAGE

ADJUSTED ACTUAL WATTS 2889

WATTS COMPLETE ALLOWED PER SF BLDG. AREA WATTS

WATTS AREA ALLOWED PER SF (SF) WATTS

1.4 23600 33040

PLUS SUBTOTAL FROM CONTINUATION PAGE

PORTABLE LIGHTING (From LTG-1 Part 3 of 3)

LESS CONTROL CREDIT WATTS (FROM LTG-3)

TOTAL ALLOWED WATTS (From LTG-4)

January 2001

DATE 2/15/05

LIGHTING COMPLIANCE SUMMARY

RECESSED INCAN ACCENT

RECESSED FLUOR DOWNLIGHT

RECESSED FLUOR WALLWASH

RECESSED FLUOR DOWNLIGHT

BUILDING CATEGORY (From § 146(b) Table 1-M)

AREA CATEGORY (From § 148(b) Table 1-N)

SURFACE FLUOR WRAP SURFACE FLUOR WRAP

ALLOWED LIGHTING POWER (Choose One Method

COMPLETE BUILDING METHOD

AREA CATEGORY METHOD

TAILORED METHOD

Nonresidential Compliance Form

OT USED

SURF FLUOR TASK

TYPE DESCRIPTION

MOUNTAIN VIEW SENIOR CENTER

ACTUAL LIGHTING POWER

TOTAL ALLOWED WATTS (From LTG-4)

MH SEE MH SEE MH SEE SCENT F321 SCENT F327 SCENT F327 SCENT F727 IALIDE SEE	LAMPS TYPE ESCRIPTION E REMARKS E REMARKS T8/835 T8/835 T8/835 T8/835 ET8/835 ET8/835 ET8/835 ET8/835	2 3 2 1	30 32 32 32 27 100 39	BALLASTS TYPE DESCRIPTION ELECTRONIC ELECTRONIC	3 3 3 2 1 2 1 2 1 st	3 2 2 5 17 11 13 4	DATE 2/15/05 LUMINAIRE WATTS/ LUMIN. 150 150 150 118 59 90 50 190 50	TOTAL WATTS 450 300 300 590 1003 990 650 760 800		IN VIEW SE LUMIN DESCR INCANDE FLUORE	G SCHED NAIRE INTION ESCENT SCENT SCENT SCENT SCENT SCENT SCENT SCENT SCENT SCENT	ULE	RKS 2 35 1 35 1 35 1 35 1 35 1	WATTS PER LAMF 100 32 32 32 32 32 32 32 32 32 32 32 32 32	NO ELI LU' ELI
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NUMBER OF LUMINAIRE CEC DEFAULT TOTAL LUMINAIRES (Including Ballast) Y N WATTS

□ 🗓 340

☐ X 1122

ADJUSTED ACTUAL WATTS CONTINUED

WATTS COMPLETE ALLOWED PER SF BLDG. AREA WATTS

WATTS AREA ALLOWED PER SF (SF) WATTS

January 2001

SUBTOTAL FROM THIS PAGE 4546

PLUS SUBTOTAL FROM CONTINUATION PAGE

LESS CONTROL CREDIT WATTS (FROM LTG-3)

TOTAL ALLOWED WATTS (From LTG-4)

PORTABLE LIGHTING (From LTG-1 Part 3 of 3)

LTG-2

CERTIFICATE OF COMPLIANCE

FLUORESCENT CFQ26W/835 4 26 ELECTRONIC

FLUORESCENT F32T8/835 6 32 ELECTRONIC

PLUS SUBTOTAL FROM CONTINUATION PAGE

PORTABLE LIGHTING (From LTG-1 Part 3 of 3)

SPACE CONTROLLED

ADJUSTED ACTUAL WATTS | CONTINUED

NOTE TO FIELD

LESS CONTROL CREDIT WATTS (From LTG-3)

MOUNTAIN VIEW SENIOR CENTER

INSTALLED LIGHTING SCHEDULE

FLUORESCENT

Efficacy and Control Requirements of § 130(c)

MANDATORY AUTOMATIC CONTROLS

Control Requirements of § 131(f)

CONTROL LOCATION (Room #)

CONTROLS FOR CREDIT

FLUORESCENT | F28T5/835 | 4 | 28

FLUORESCENT F32T8/835 4

ighting Schedule on Plans Shows Exterior Lighting Meets

CONTROL LOCATION CONTROL CONTROL TYPE (Room # or Days, #) IDENTIFICATION (Occupant, Daylight, Dimming, etc.)

NOTES TO FIELD - For Building Department Use Only

FLUORESCENT F28T5/835

FLUORESCENT FT40/835

CLIVIII IOATE	OF COMPLIA	NCE		(Part 1	of 3) LTG	
PROJECT NAME MOUNTAIN VIEW SE!	NIOR CENTER				DATE 2/15/05	
PROJECT ADDRESS 266 ESCUELA AVE., M	MOUNTAIN VIEW, CA				Building Permit	
PRINCIPAL DESIGNER-LIGHTIN PIETER COLENBRAN	4G		TELEPHON 415-49		Checked by/Date	
DOCUMENTATION AUTHOR PIETER COLENBRAN	DER		TELEPHON 415-49		Enforcement Agency U	
GENERAL INFORMAT	ION					
DATE OF PLANS 2/15/05	BUILDING CONDITION 23600	NED FLOOR AREA	CLIMATE ZONE 4	YTE ZONE		
BUILDING TYPE	NONRESIDENTIAL	HIGH RISE RESIDENTIAL	HOTELM	OTEL GUEST ROOM		
PHASE OF CONSTRUCTION	NEW CONSTRUCTION	ADDITION	ALTERAT	ION UI	NCONDITIONED (File Affiday	
METHOD OF LIGHTING COMPLIANCE	COMPLETE BUILDING	AREA CATEGORY	TAILORE) <u> </u>	ERFORMANCE	
STATEMENT OF COM	IPLIANCE					
Parts 1 and 6 of the Ca	ilifornia Code of Regula	g features and performan itions. This certificate app hat the documentation is	vies only to	building lighting	comply with Title 24 requirements.	
		SIGNATURE		_	2/15/05	
DOCUMENTATION AUTHOR PIETER COLENBRAN	IDER		////		121:0100	

engineer or electrical engineer, or I am a licensed architect. ☐ I affirm that I am eligible under the provisions of Division 3 of the Business and Professions Code by section 5537.2 or 6737.3 to sign this document as the person responsible for its preparation; and that I am a licensed contractor I affirm that I am eligible under Division 3 of the Business and Professions Code to sign this document because it pertains to a structure or type of work described as exempt pursuant to Business and Professions Code Sections 5537, 5538, and 6737.1. (These sections of the Business and Professions Code are printed in full in the Adoresidential Manual PIETER COLENBRANDER JIGHTING MANDATORY MEASURES

Indicate location on plans of Note Block for Mandatory Measures: E0.3 INSTRUCTIONS TO APPLICANT For detailed instructions on the use of this and all Energy Efficiency Standards compliance forms, please refer to the Nonresidential Manual published by the California Energy Commission. TG-1: Required on plans for all submittals. Part 2 and 3 may be incorporated in schedules on plans.

.TG-2: Required for all submittals. LTG-3: Optional. Use only if lighting control credits are taken. LTG-4: Optional. Part 2 and 3 and LTG-5 are optional if Tailored Method is used. Nonresidential Compliance Form

(Part 2 of 3) LTG-1 CTRONIC 1 11 SUBTOTAL FROM THIS PAGE PLUS SUBTOTAL FROM CONTINUATION PAGE PORTABLE LIGHTING (From LTG-1 Part 3 of 3) LESS CONTROL CREDIT WATTS (From LTG-3) ADJUSTED ACTUAL WATTS | CONTINUE SPACE CONTROLLED ENTIRE BUILDING LUMINAIRES CONTROLLED NOTE TO

January 2001

CONSTRUCTION LTG-1 (Part 2 of 3)

January 2001

SHEET TITLE: TITLE 24

APRIL 18, 2005

DATE:

REVISIONS:

O'MAHONY & MYER

ELECTRICAL and LIGHTING DESIGN

4340 REDWOOD HWY, SUITE 245

SAN RAFAEL, CALIFORNIA 94903 (415) 492-0420/FAX (415) 479-9662

DRAWN BY: RG

JOB NO: 203106

CHECKED BY: PJC